

FIG. 4A

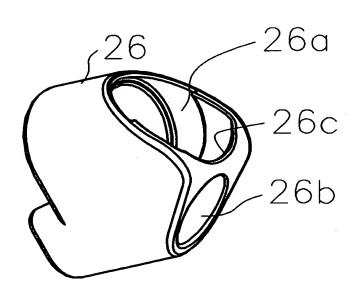


FIG. 5

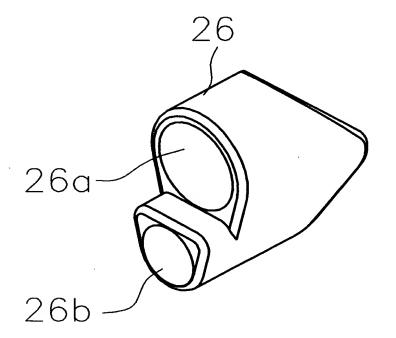


FIG. 5A

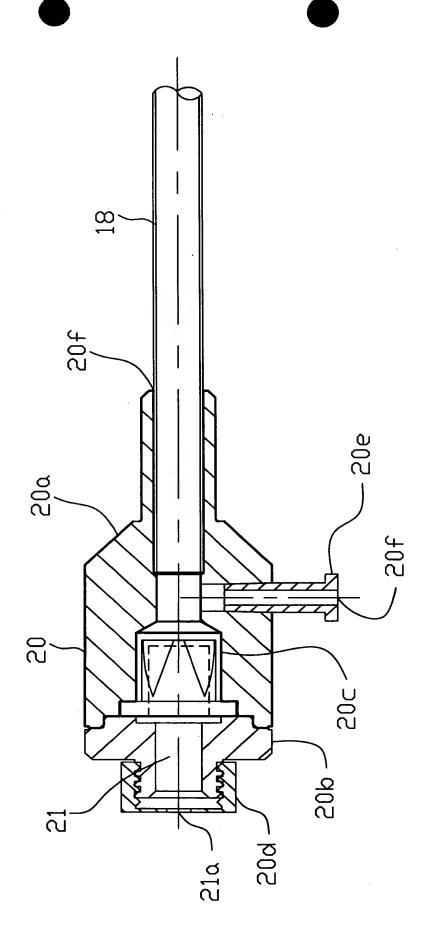
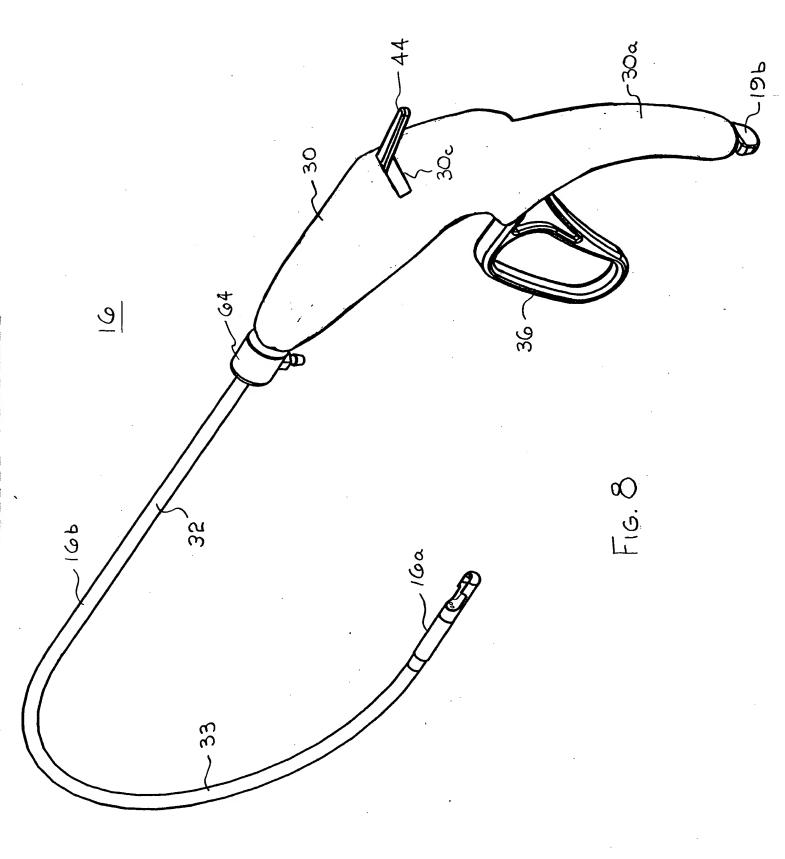
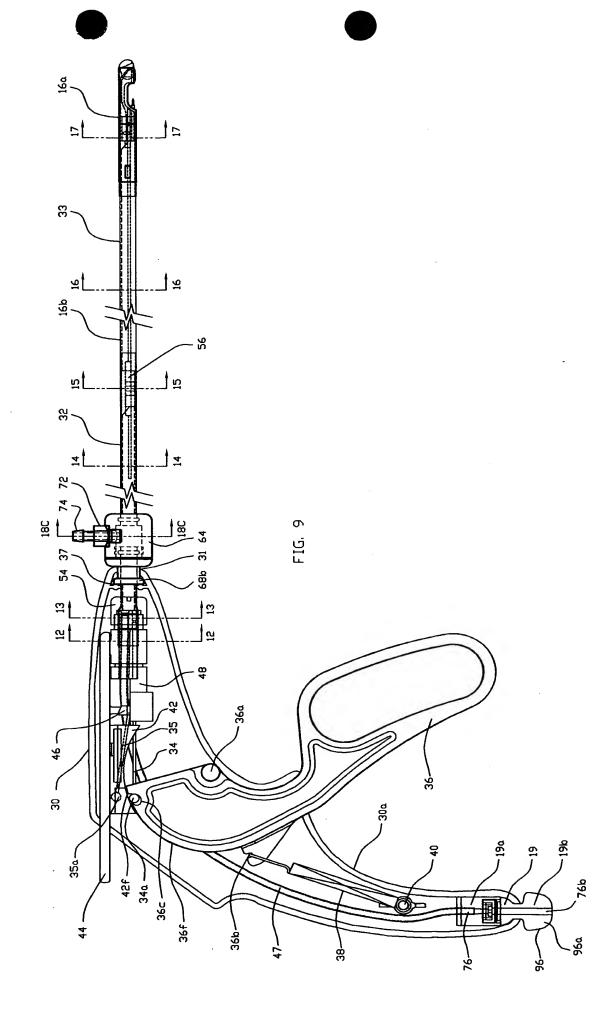
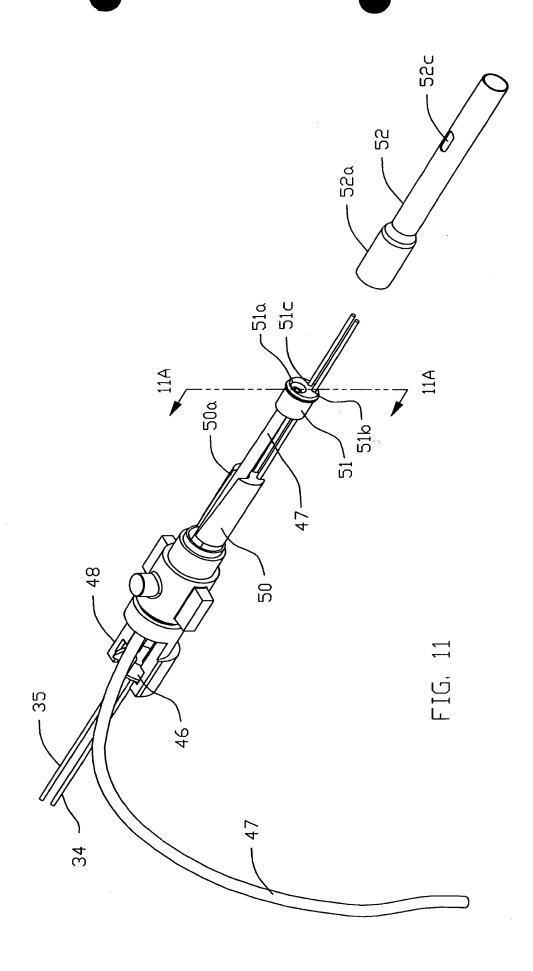
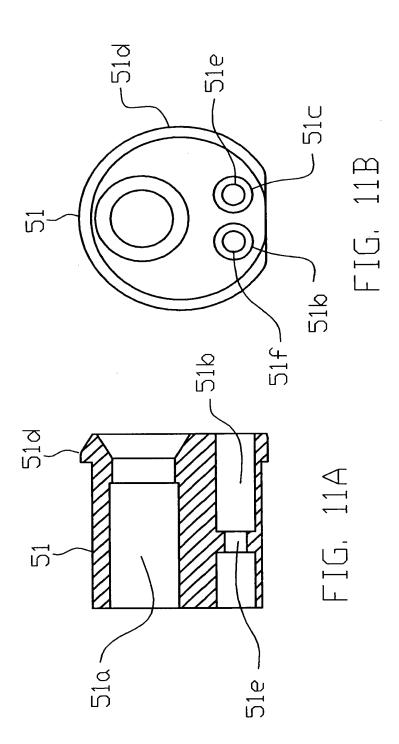


FIG. 7









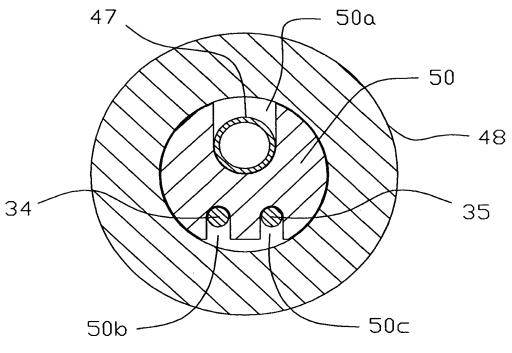


FIG. 12

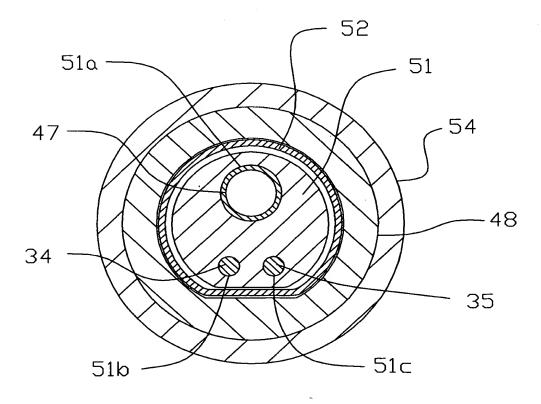
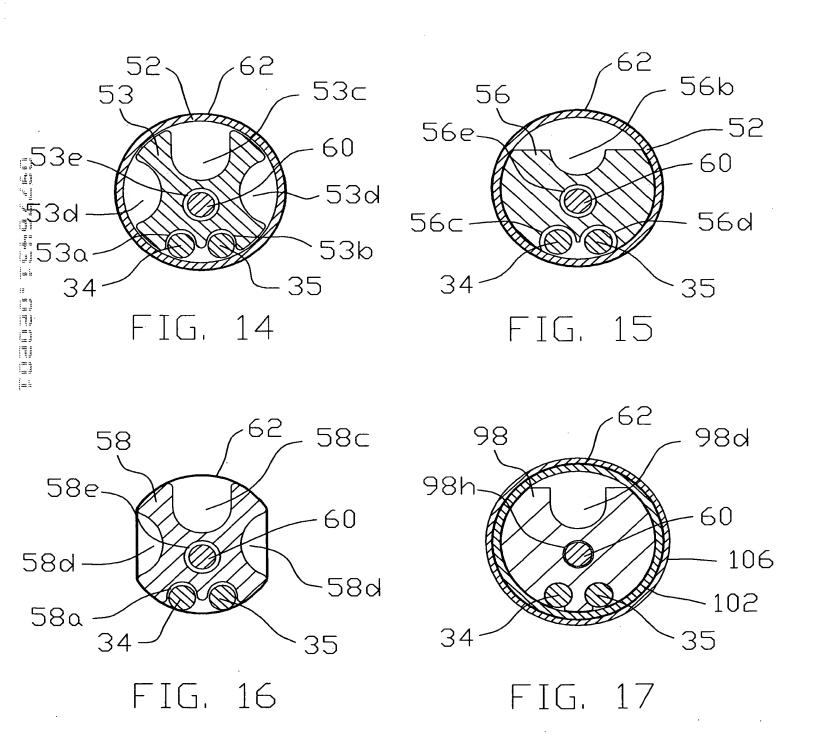
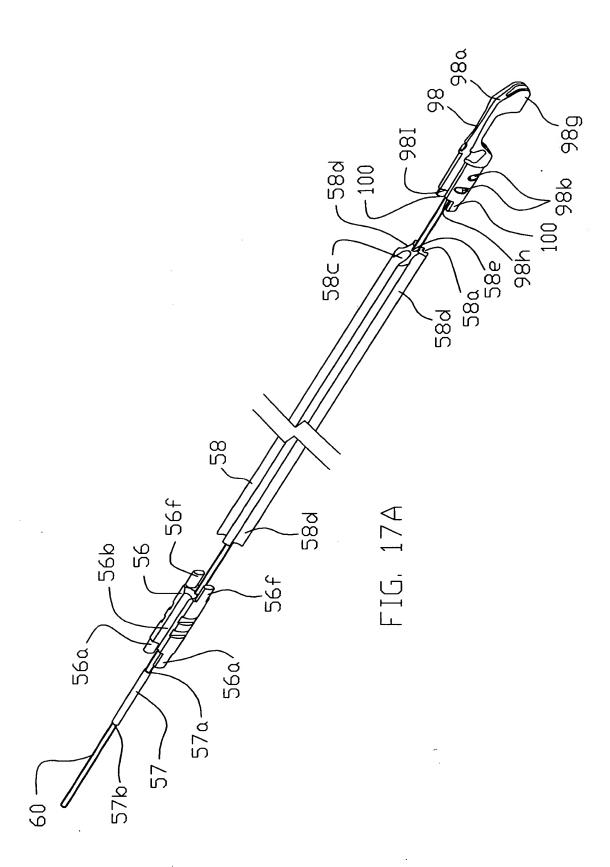
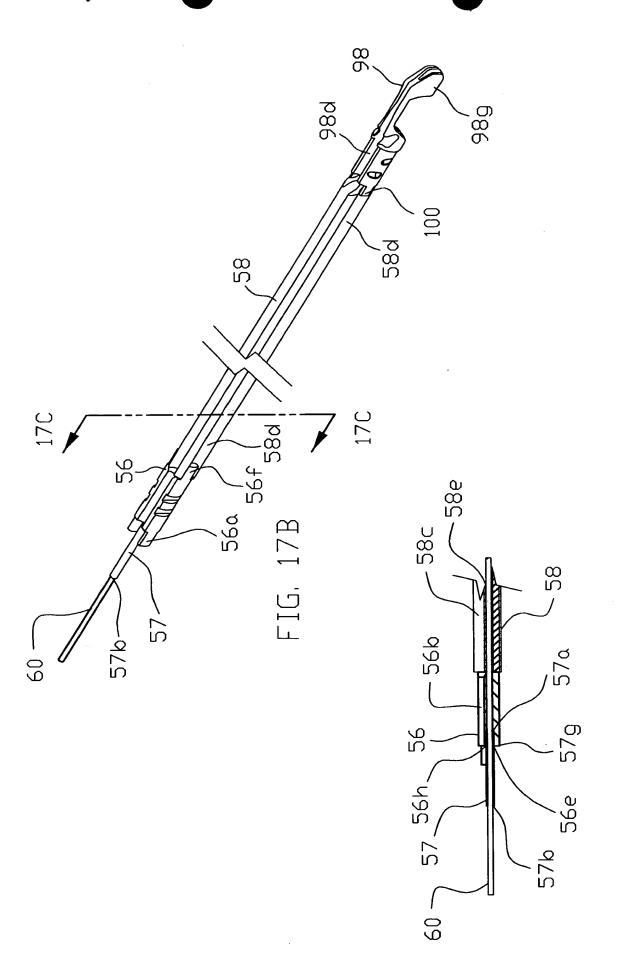


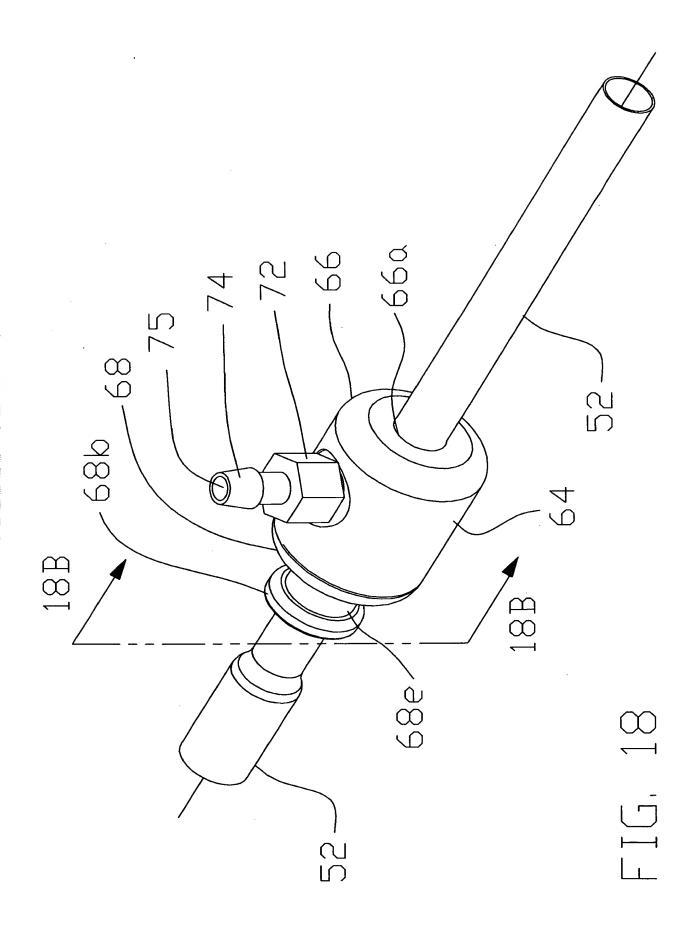
FIG. 13

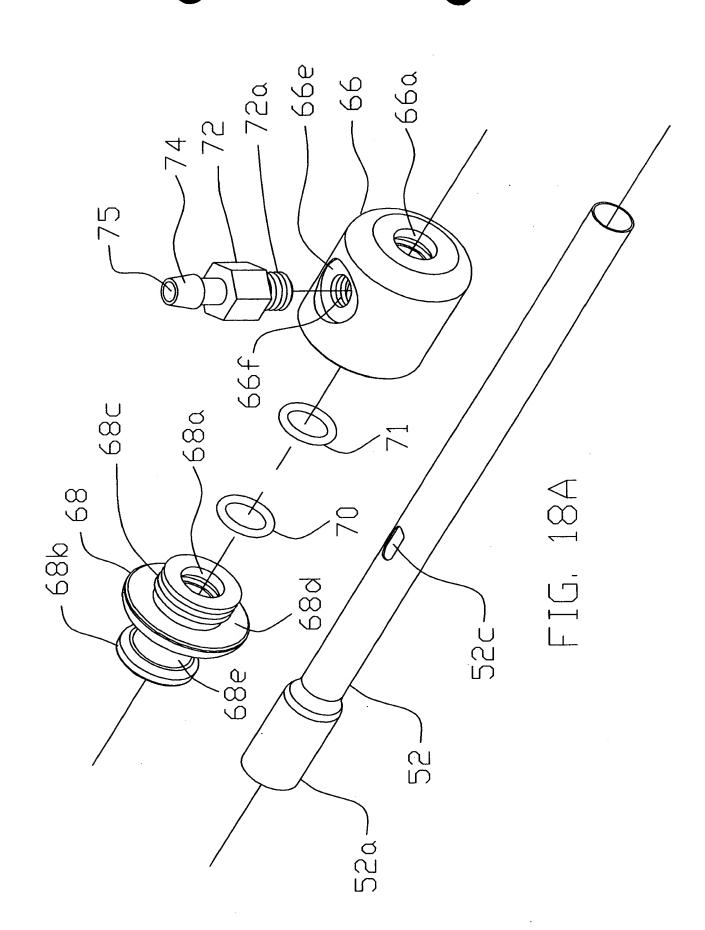


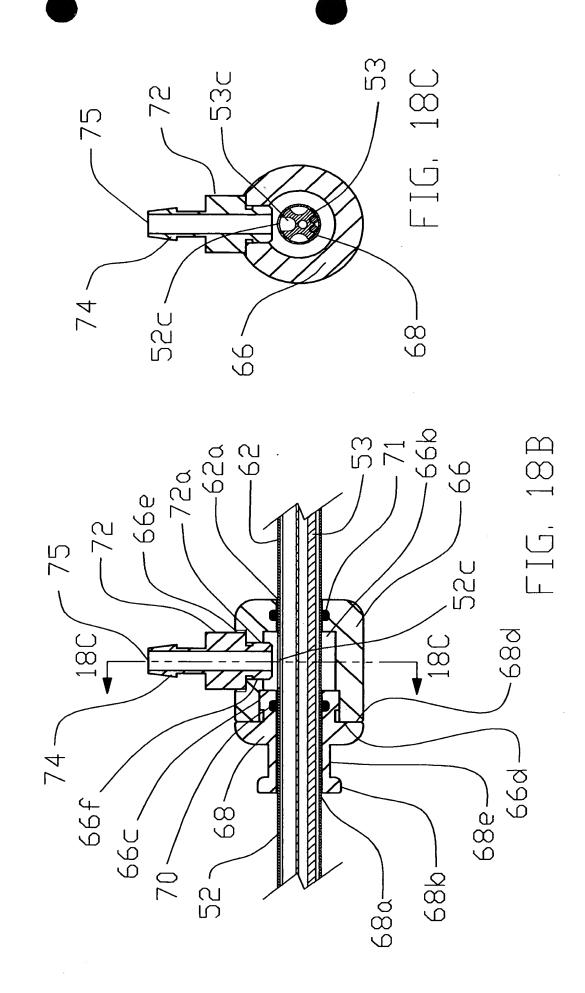


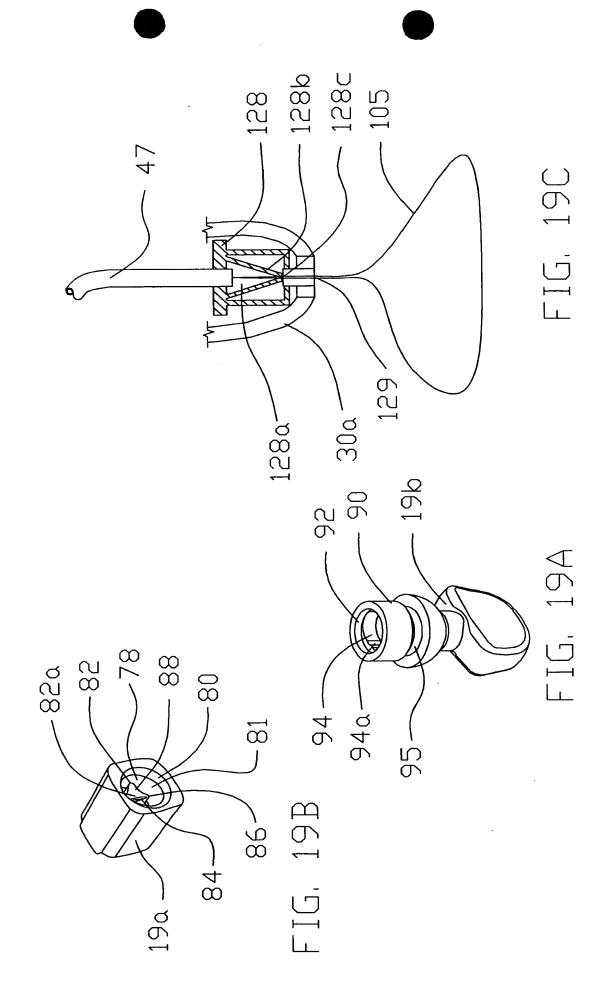


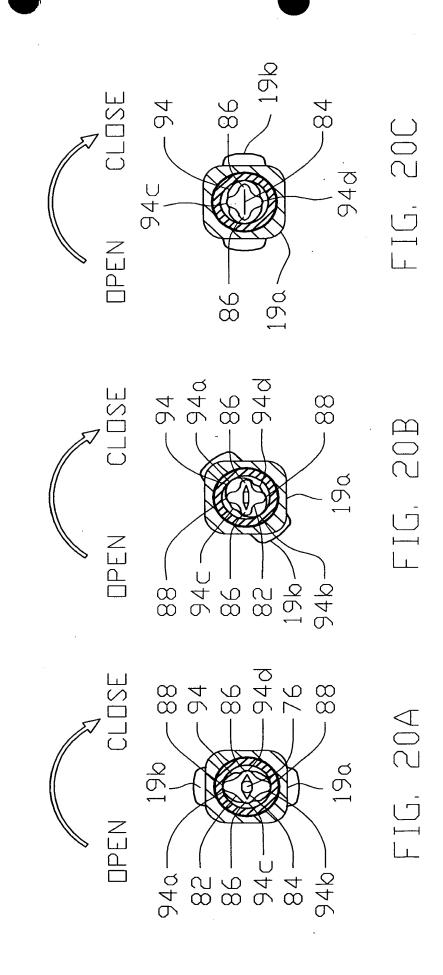
FIG, 17C

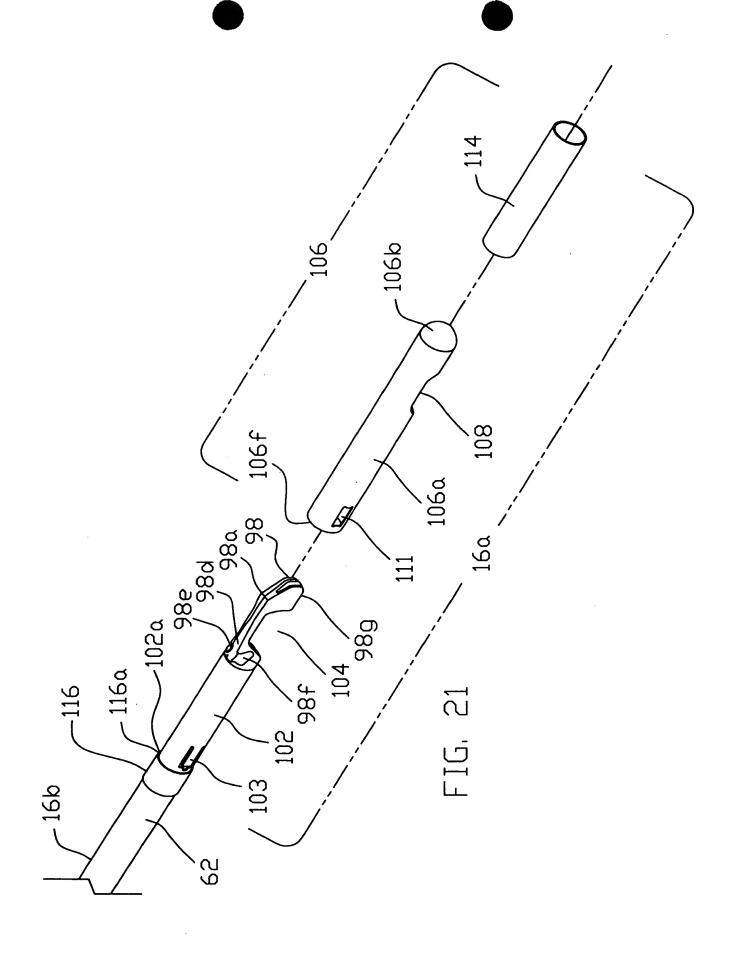


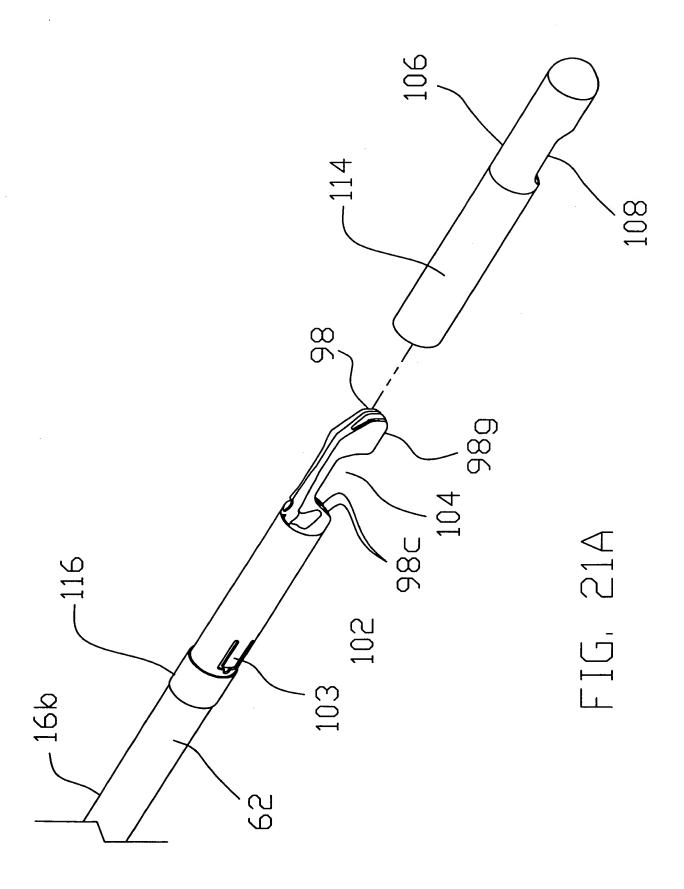


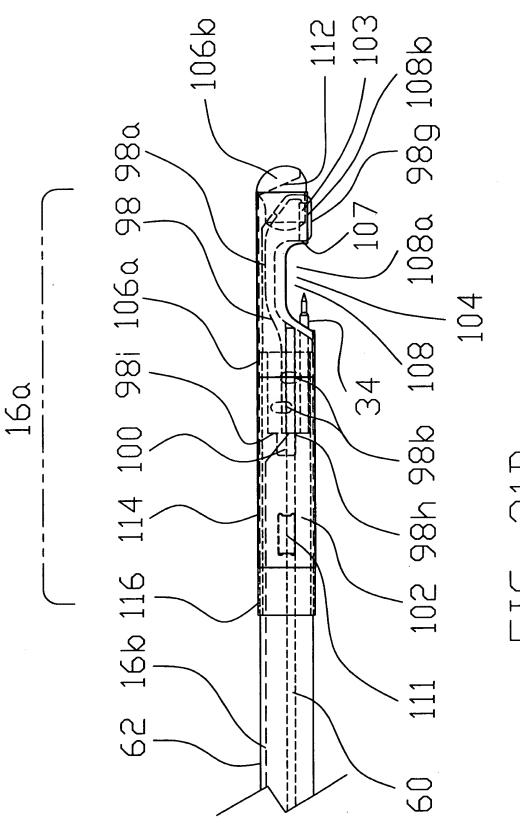




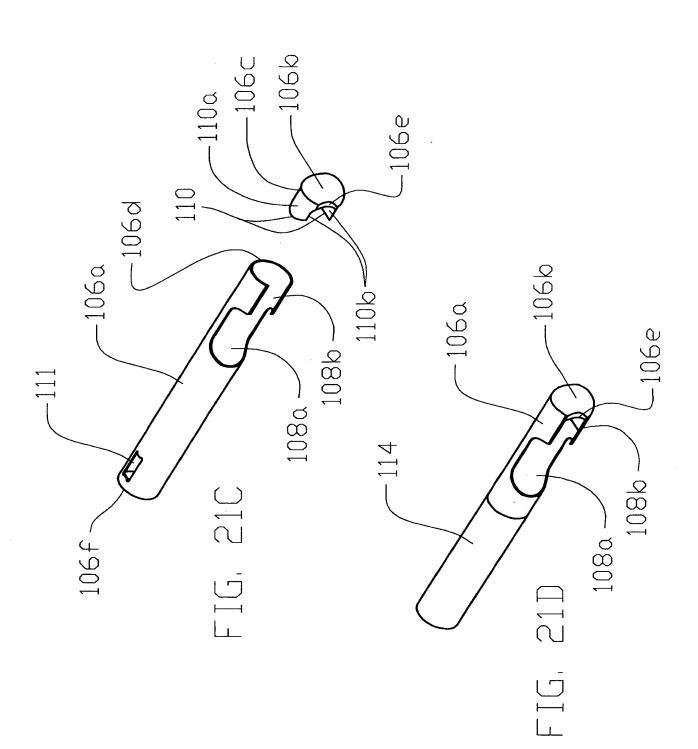








FIG, 21B



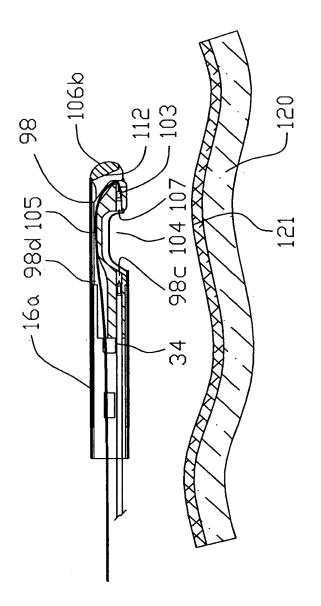
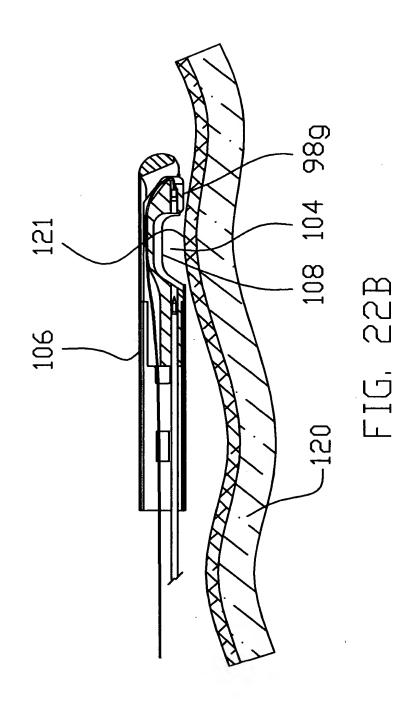
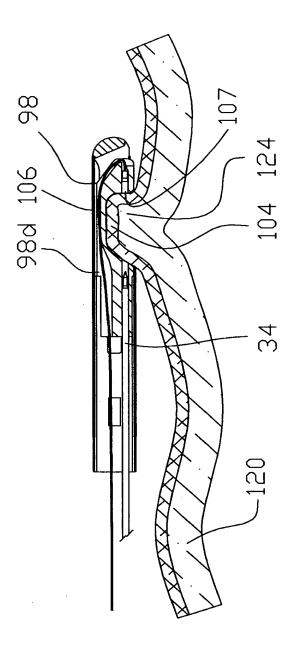
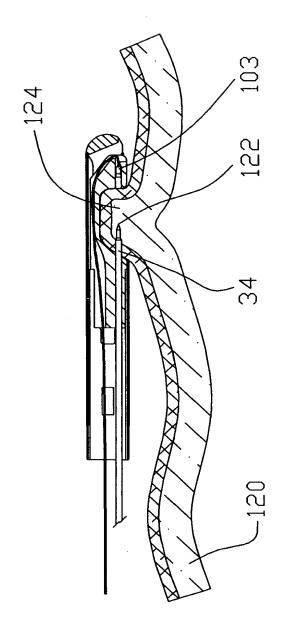


FIG. 22A





FIG, 220



FIG, 22D

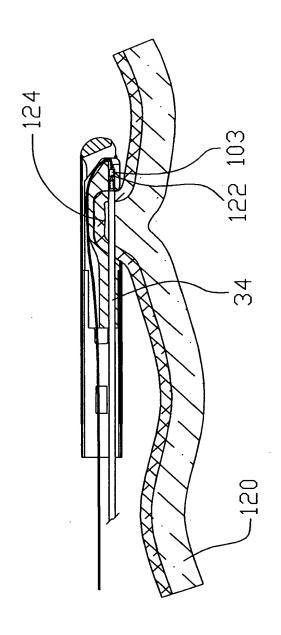
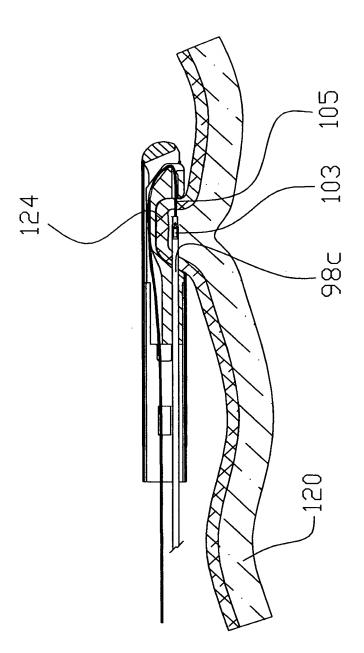
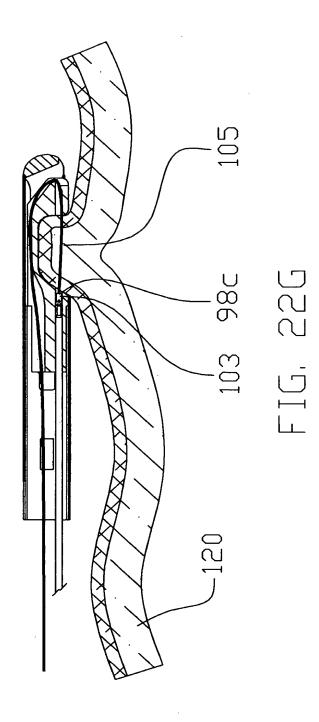
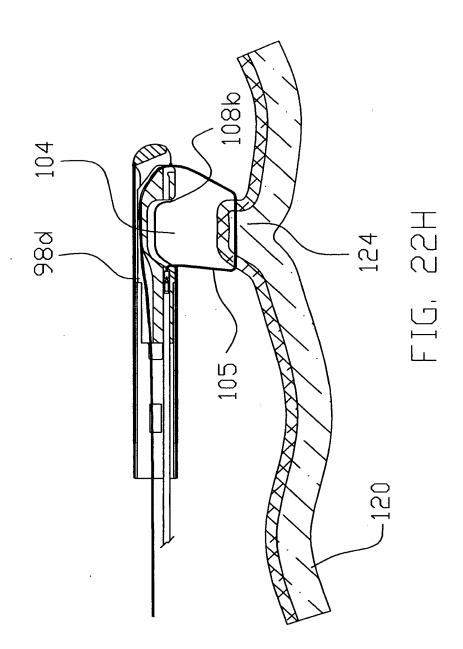


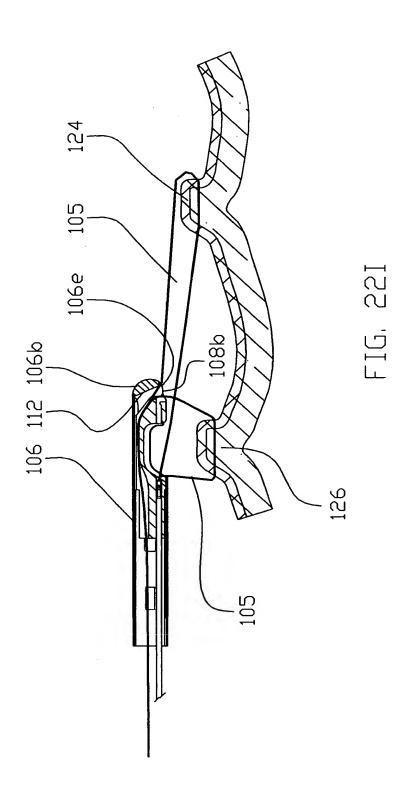
FIG. 22E

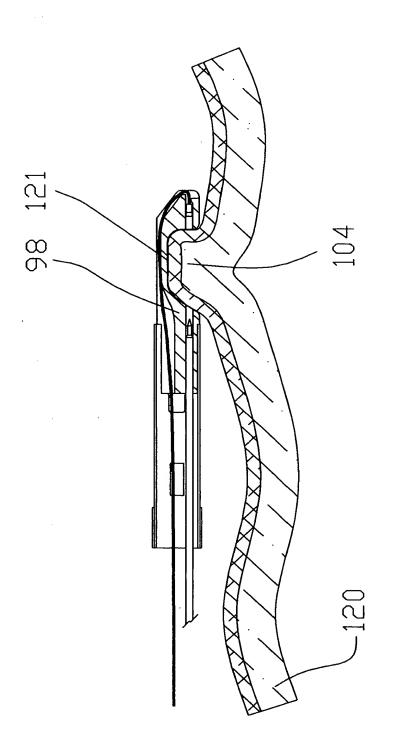


FIG, 22F

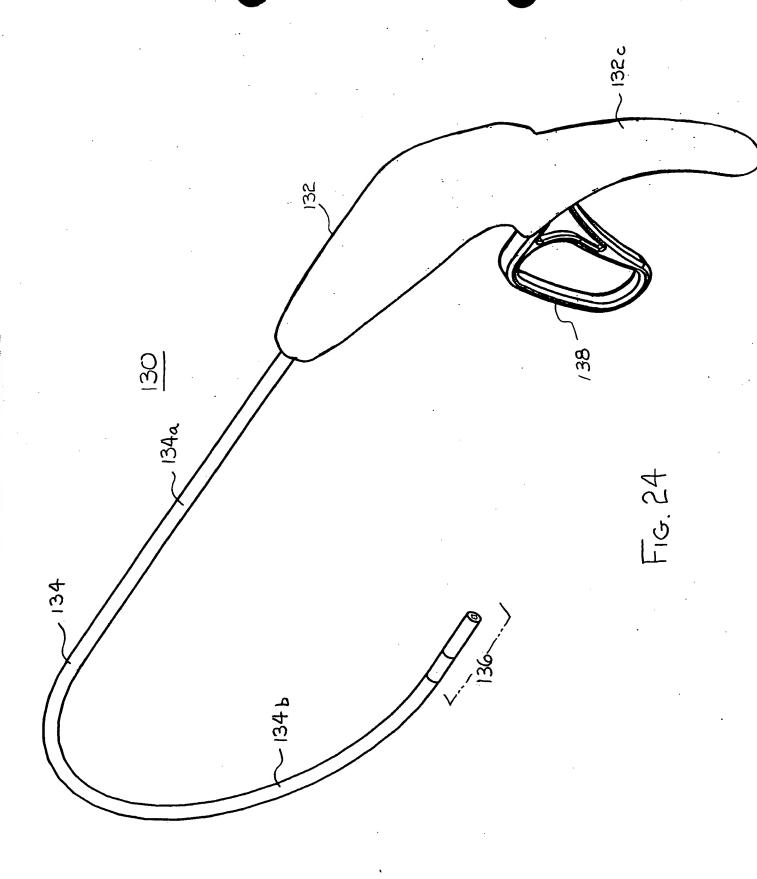


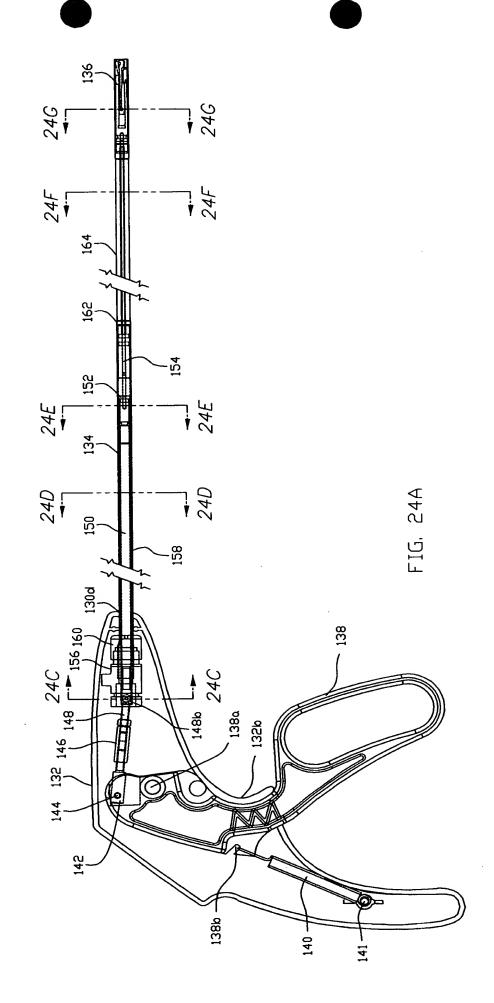


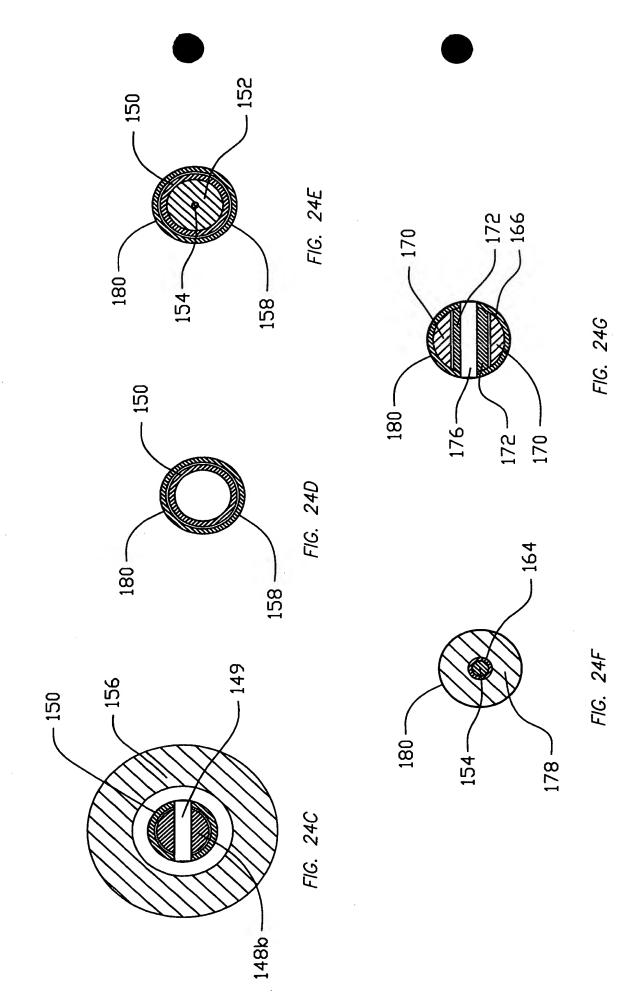


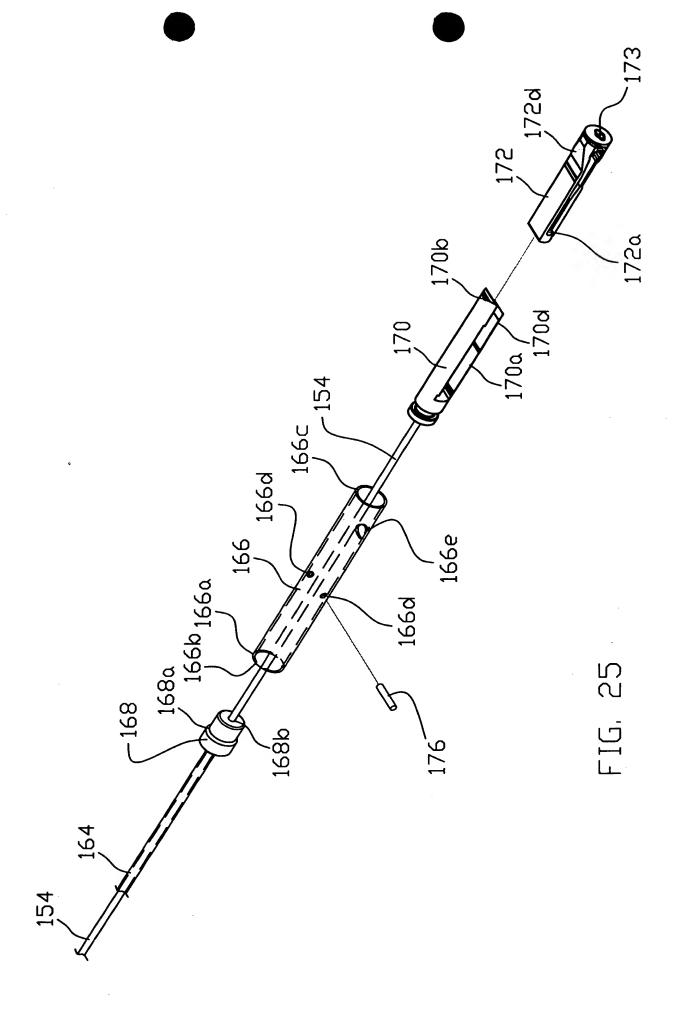


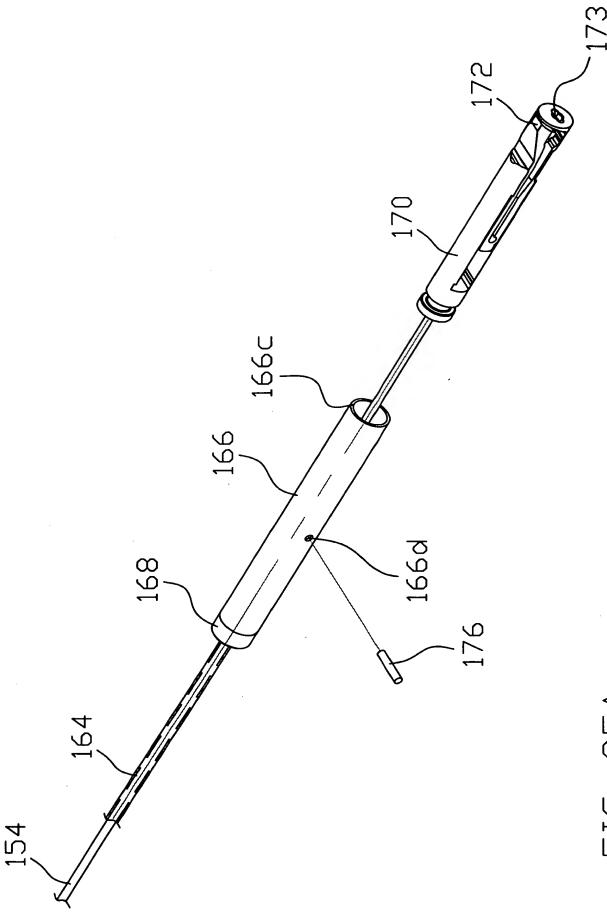
- 16, RX



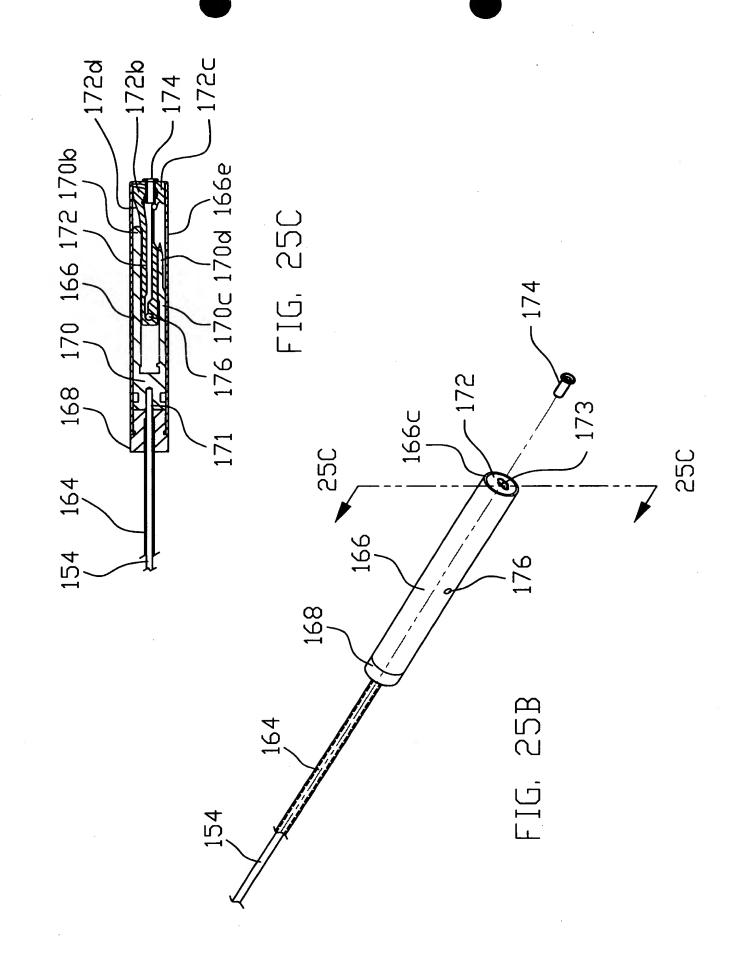


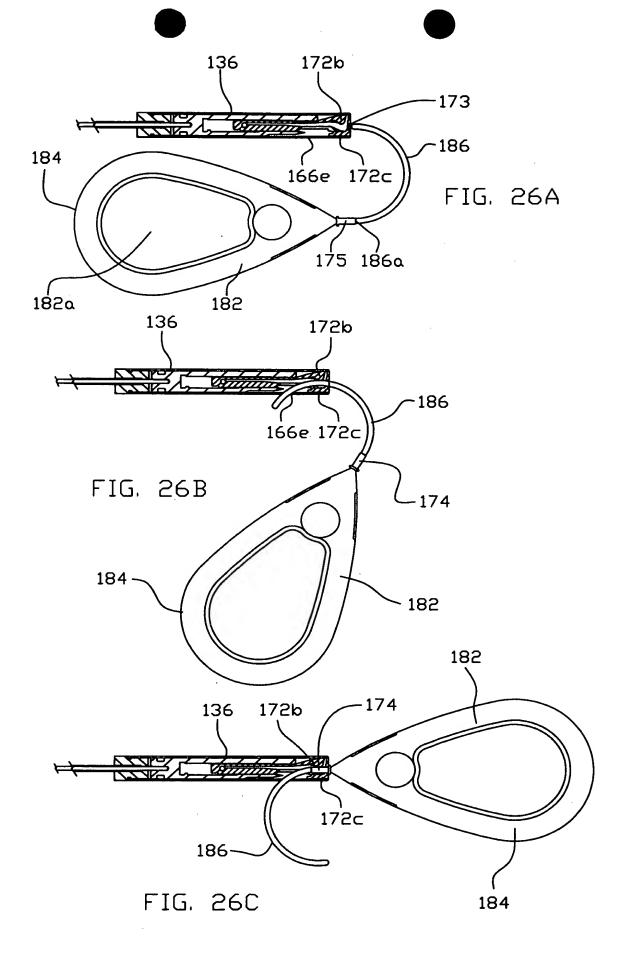


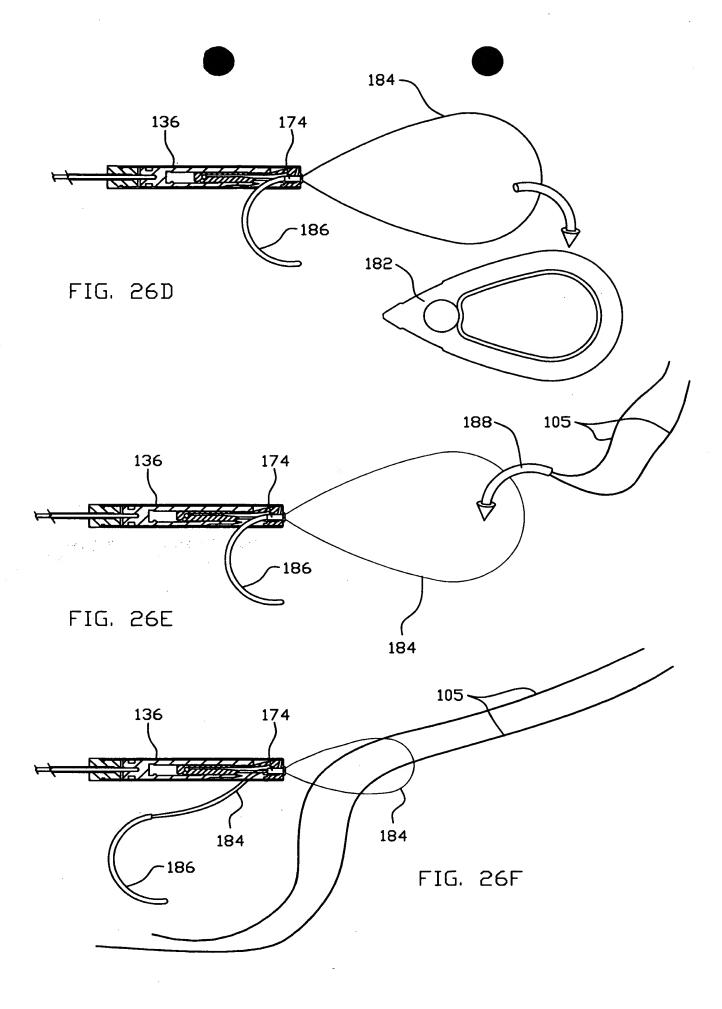


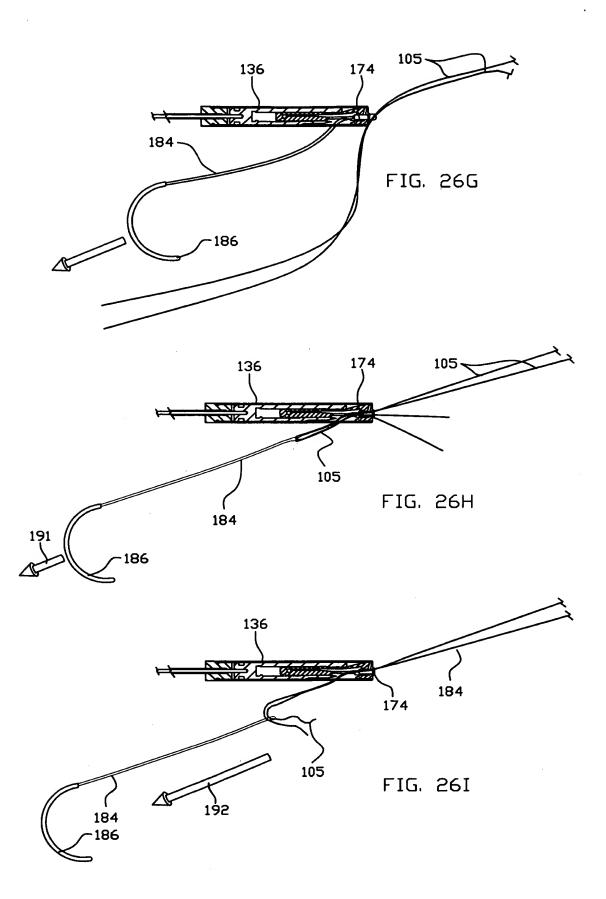


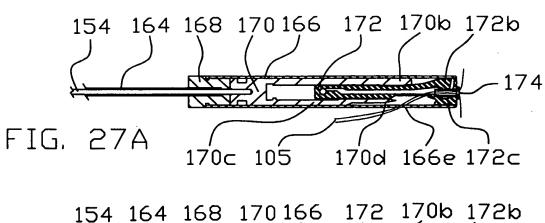
FIG, 25A

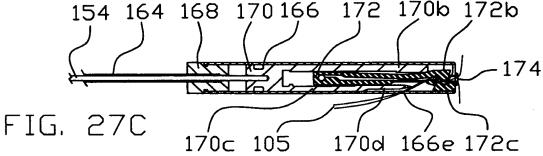


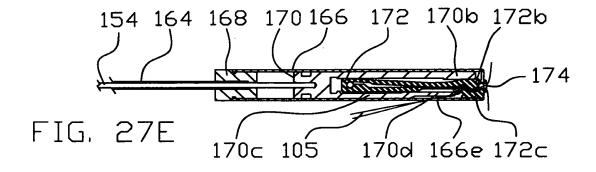


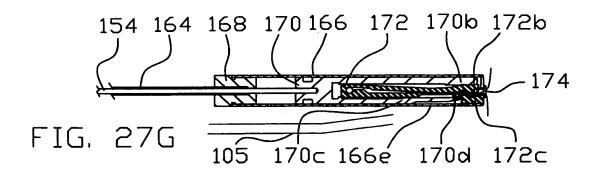


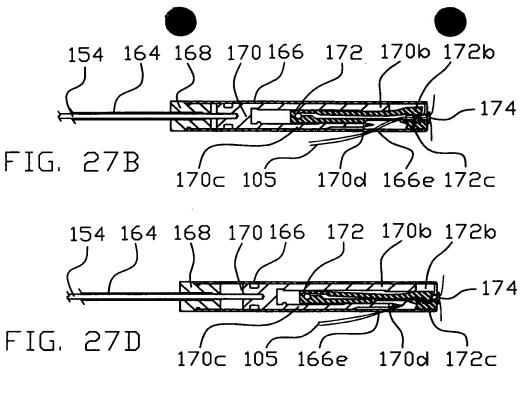


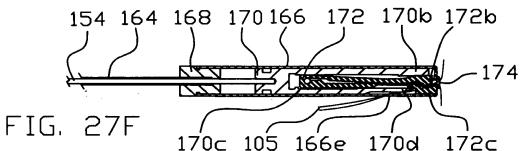


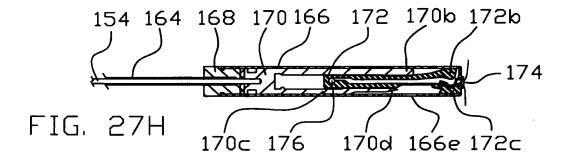


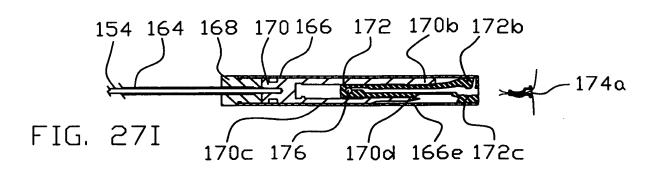


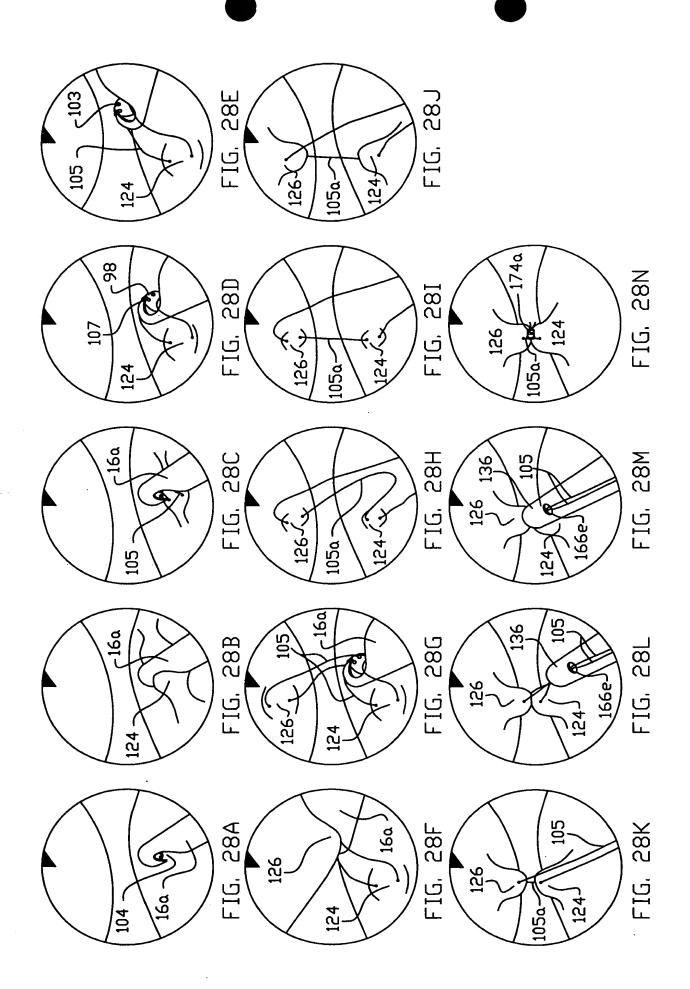


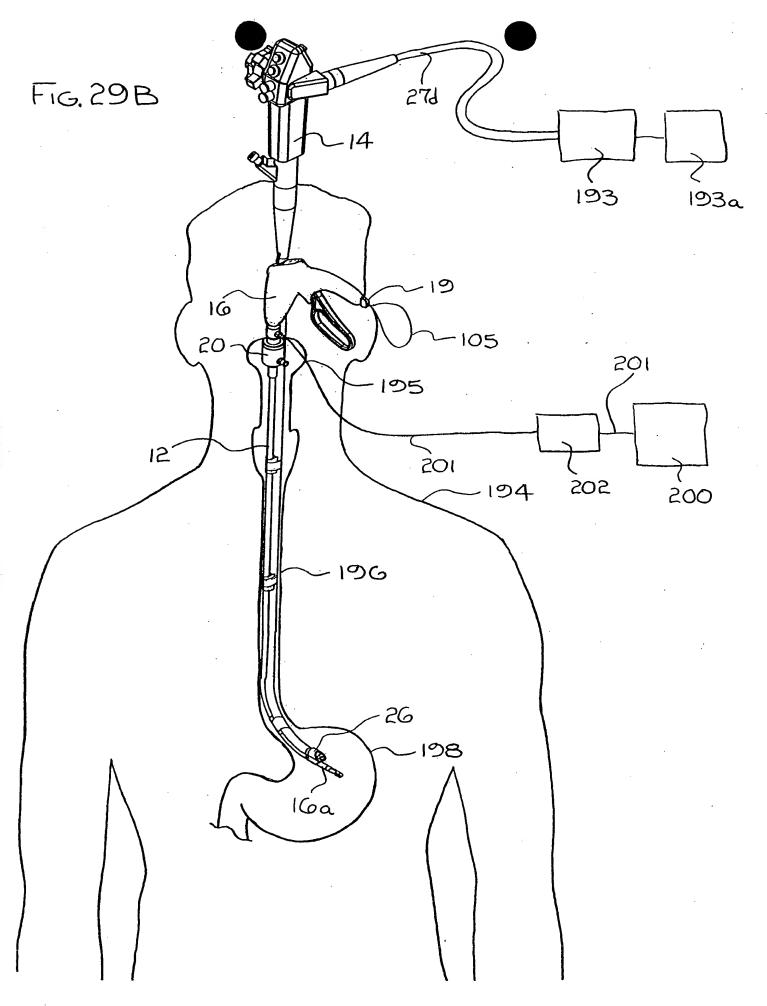


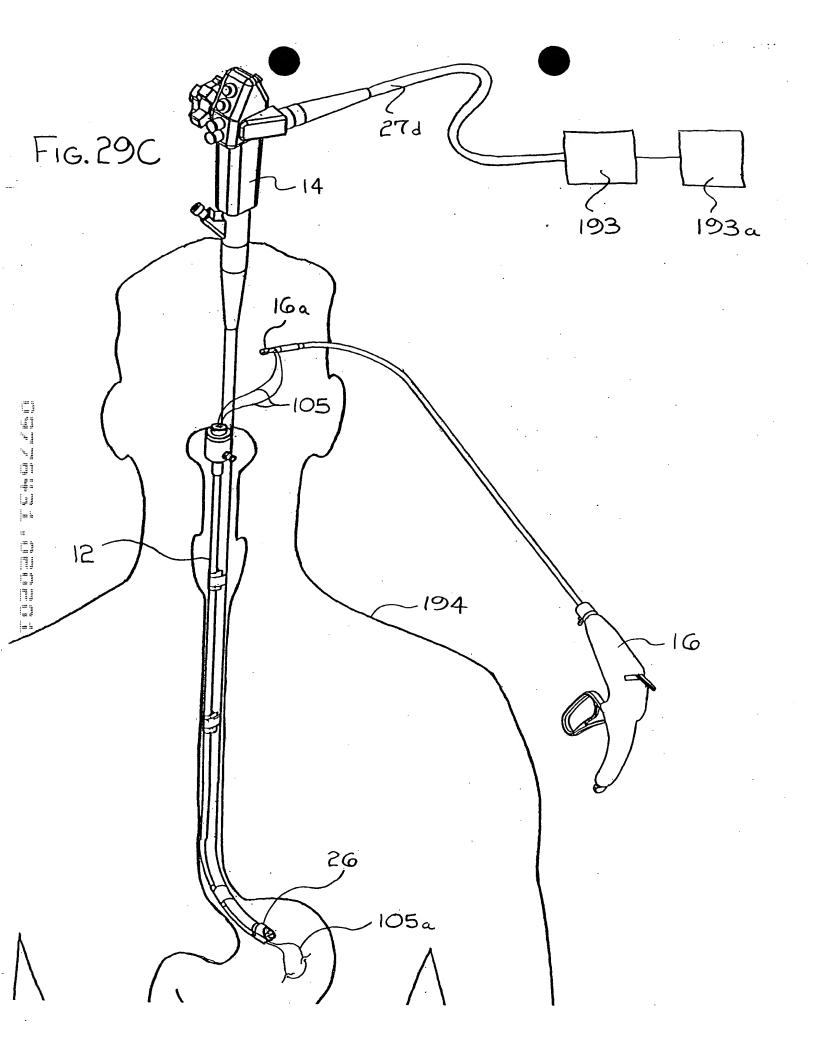


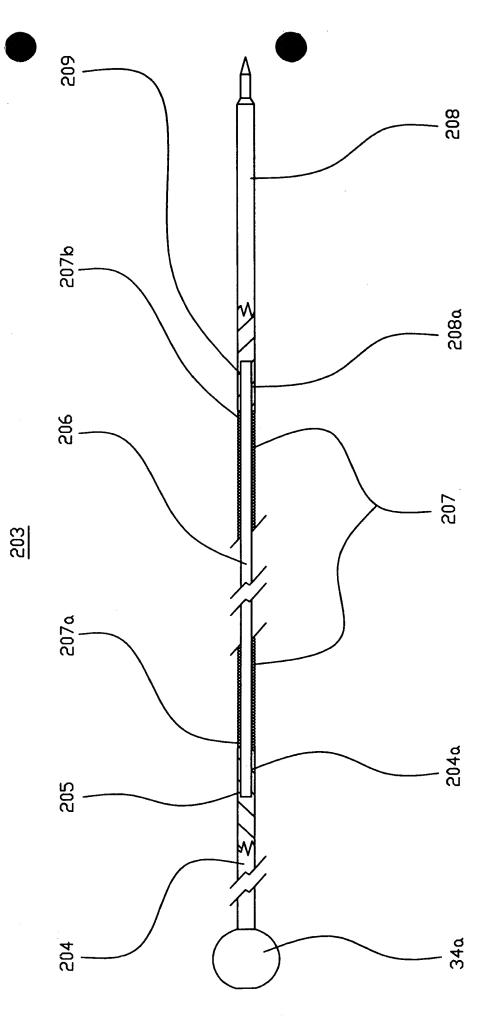




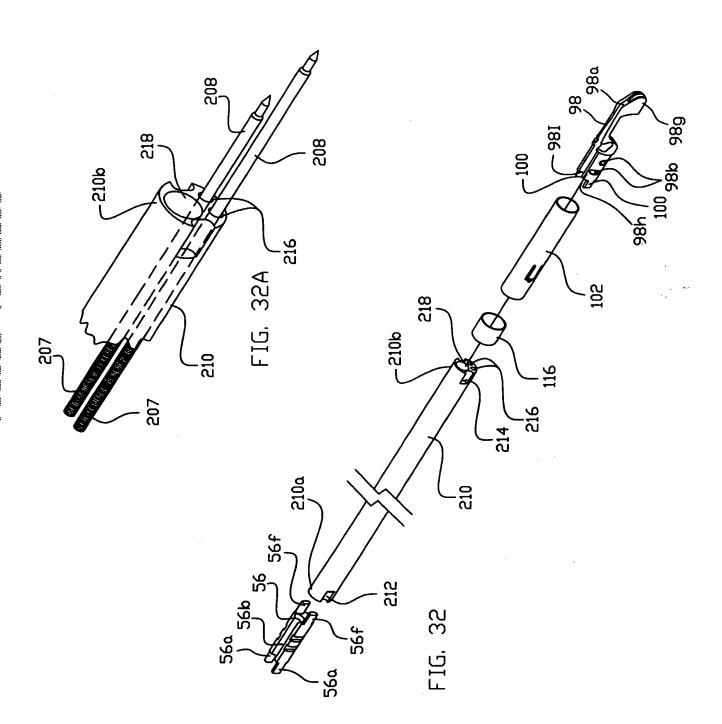


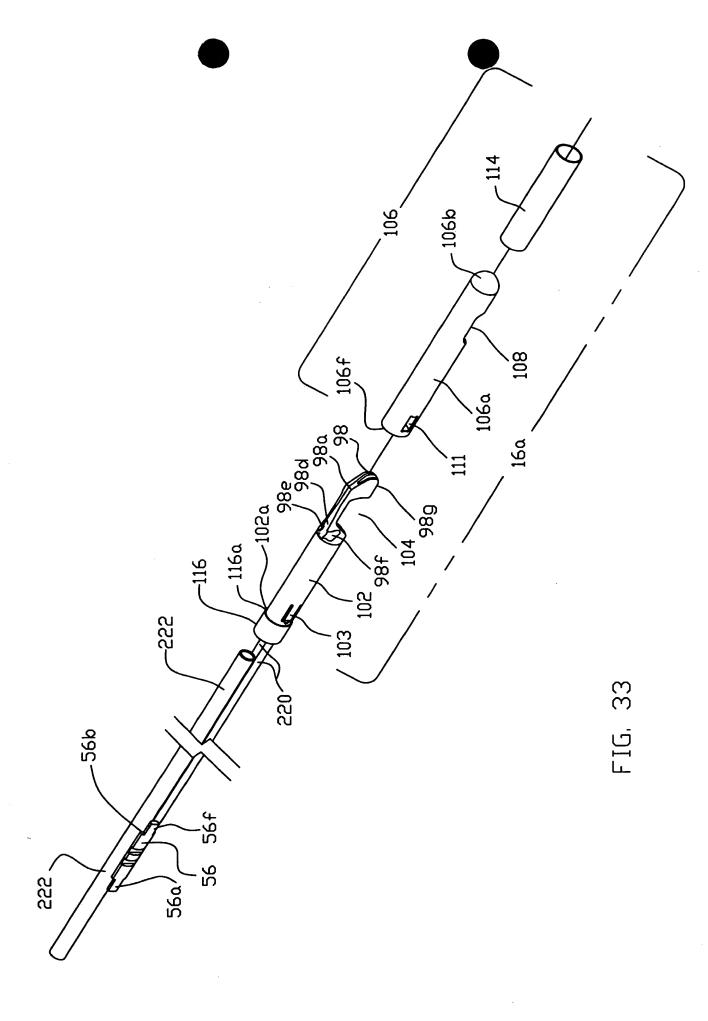


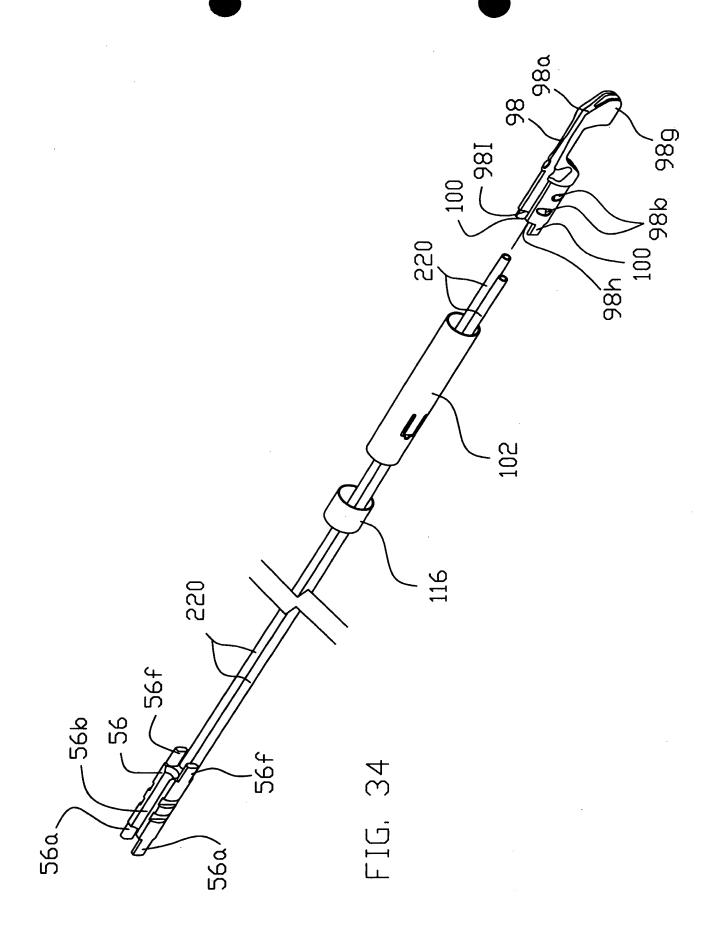


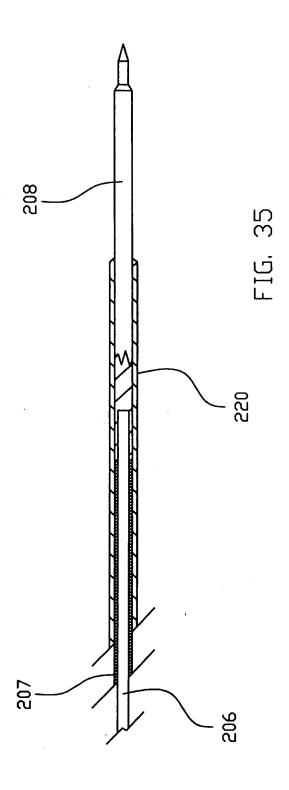


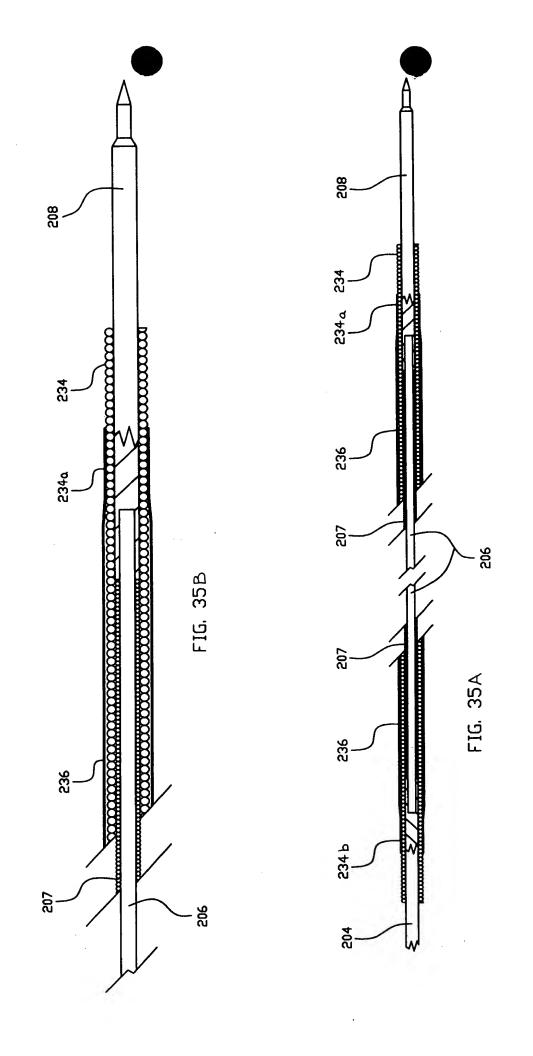
FIG, 31

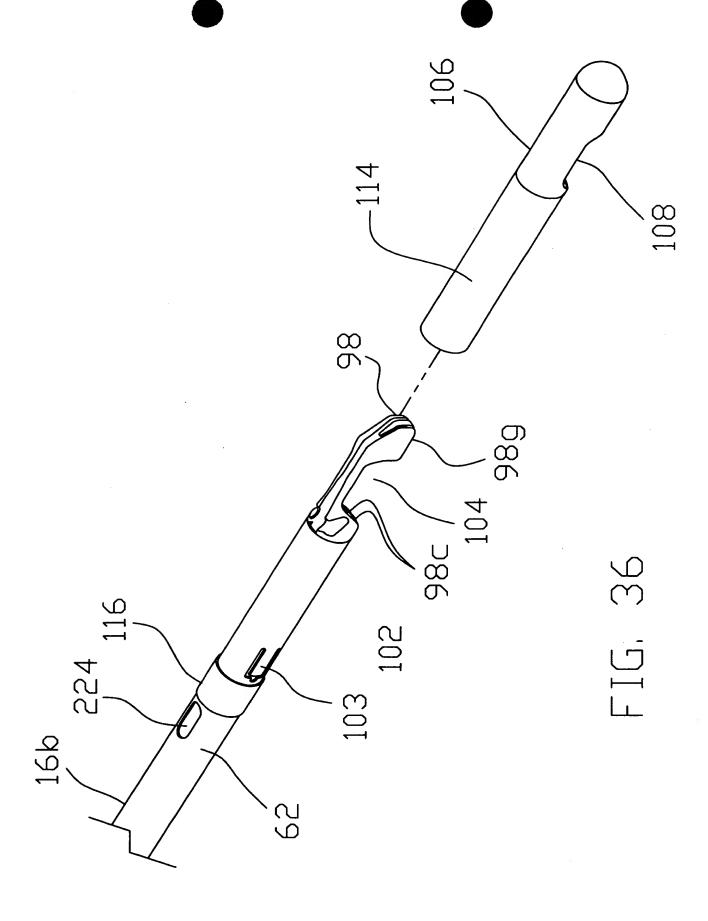


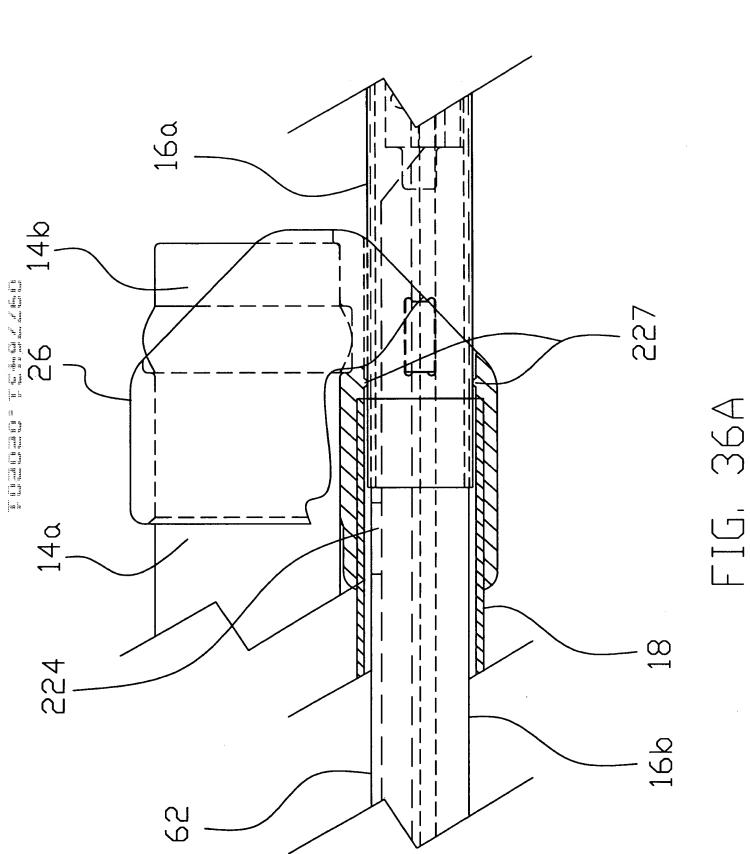












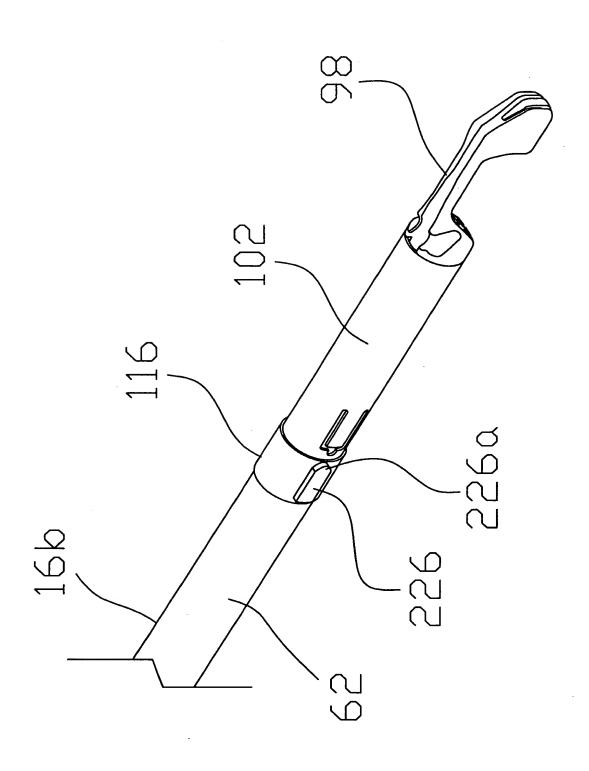


FIG. 37

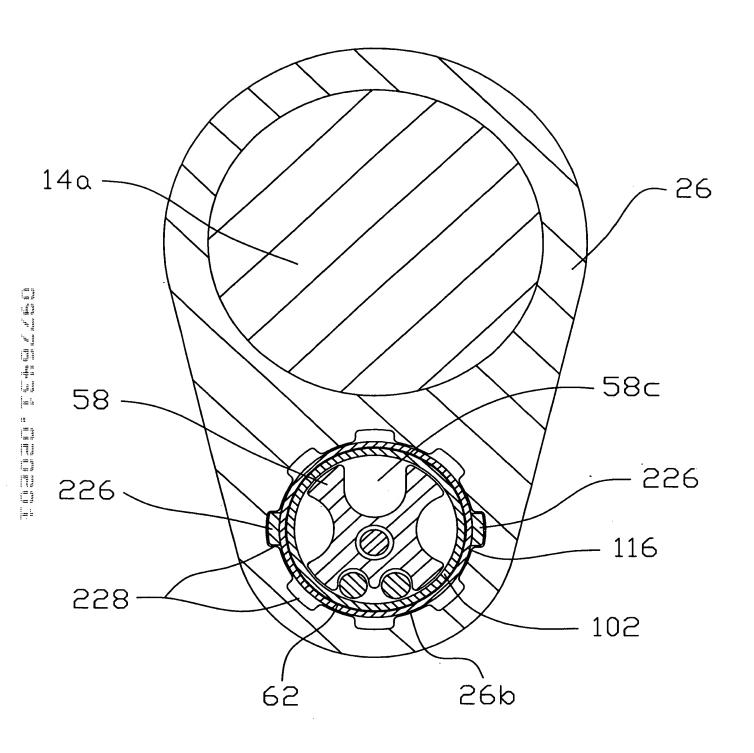
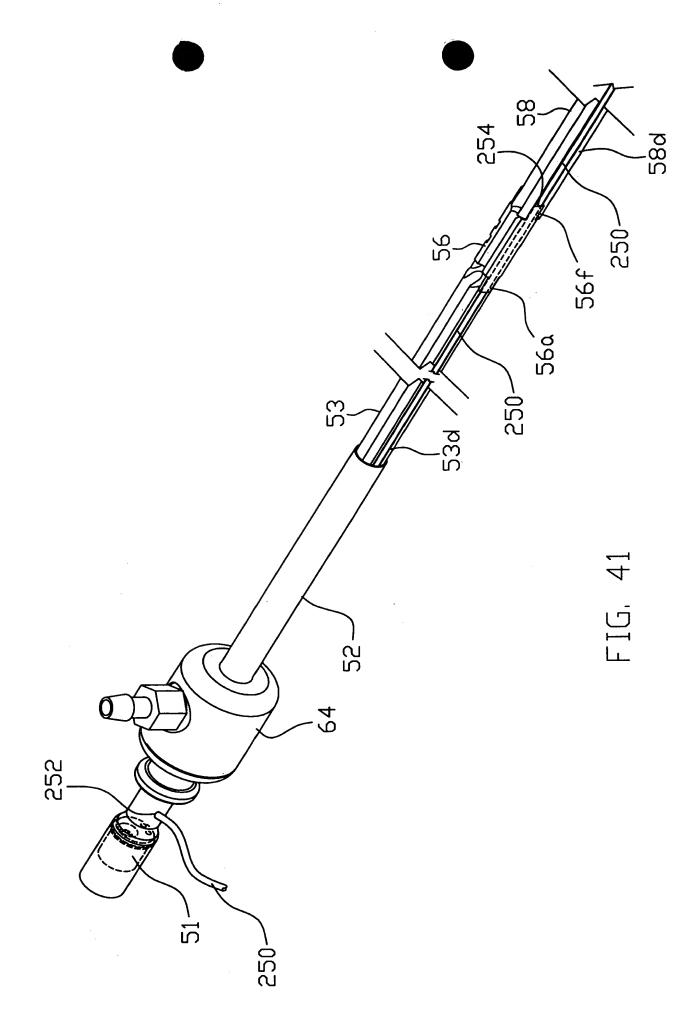
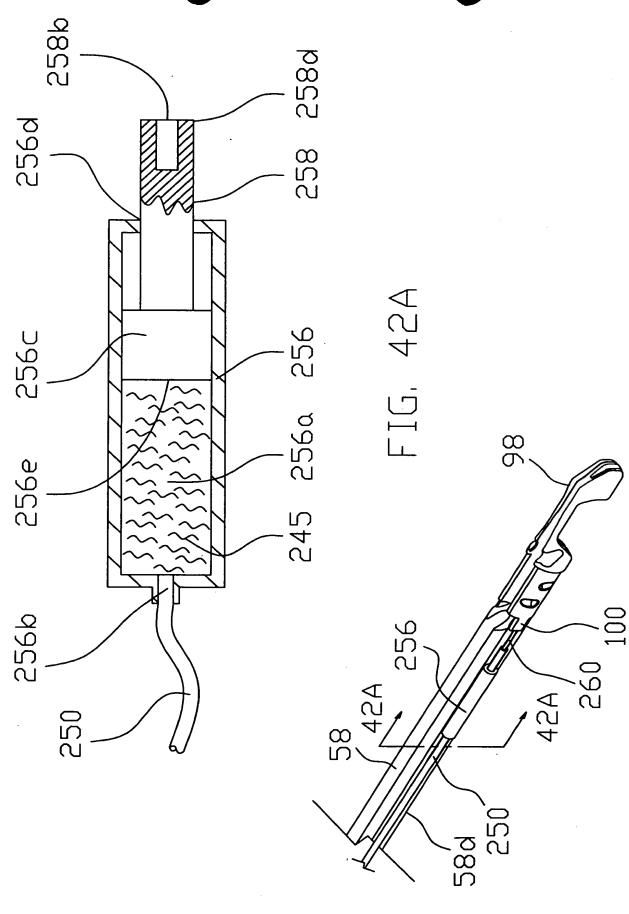
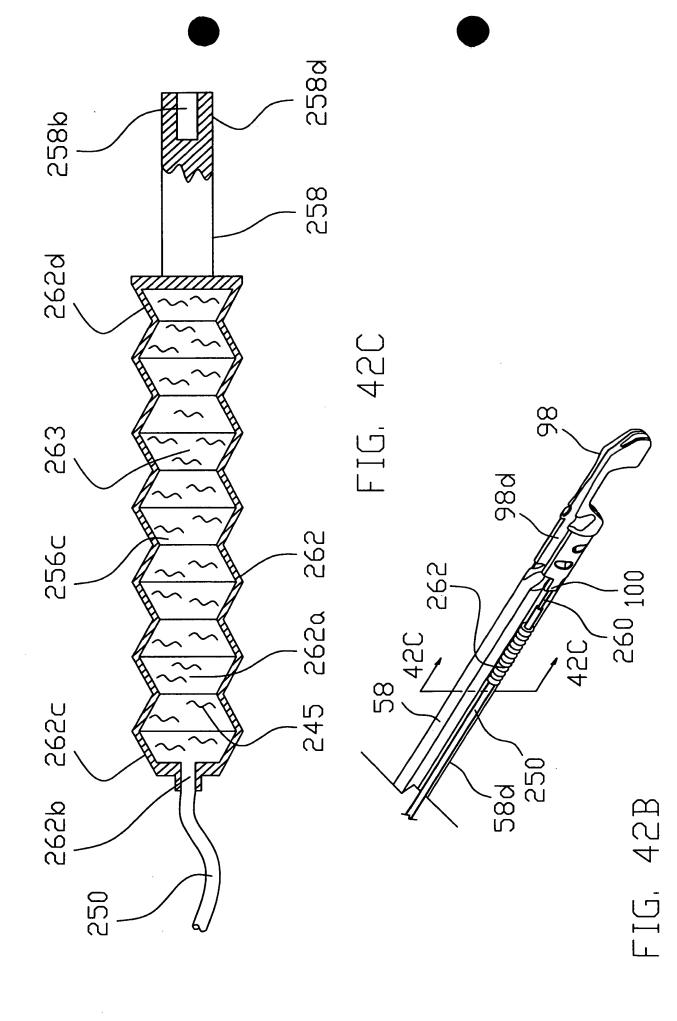


FIG. 39





FIG, 42



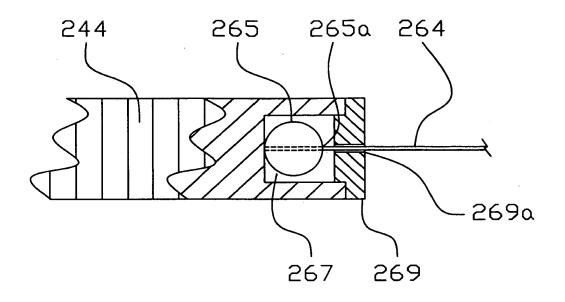
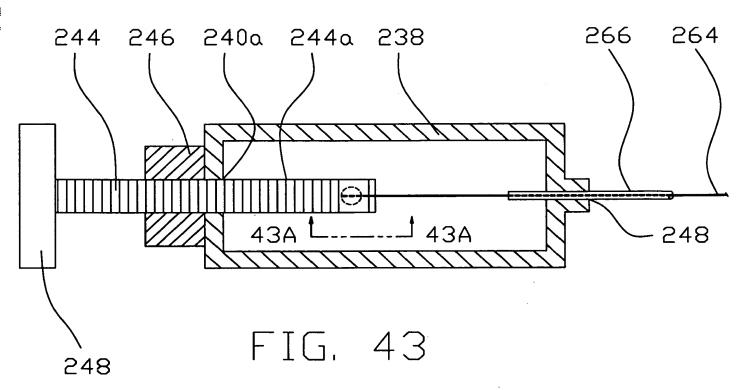
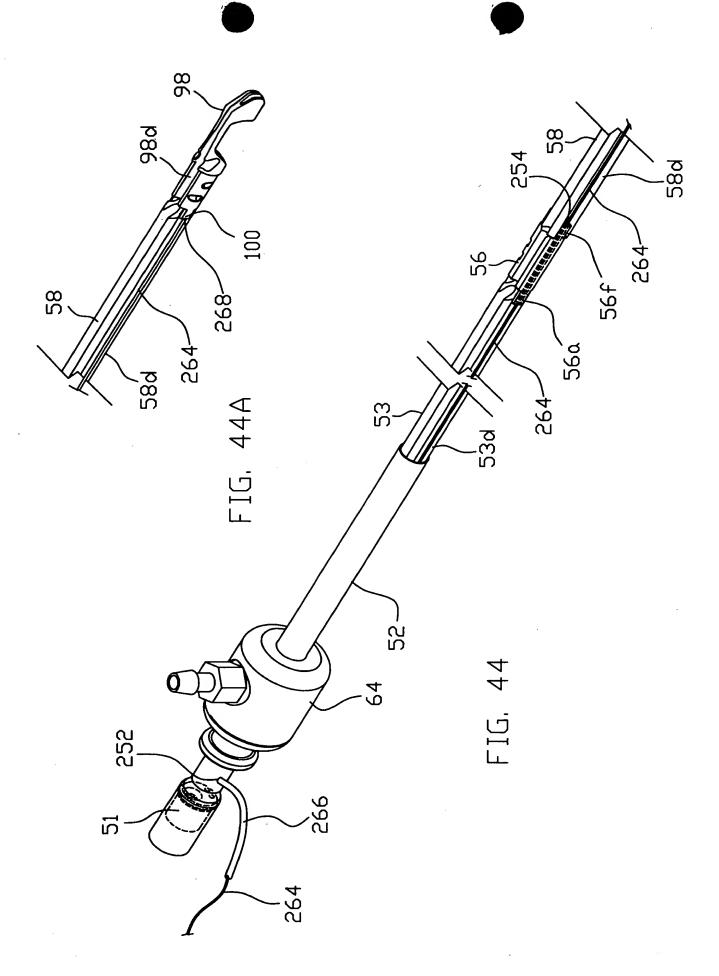


FIG. 43A





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